

We claim:

1 1. A cosmetic container comprising a substantially
2 transparent primary cyclo-olefin copolymer and a tint modifier,
3 said tint modifier being present in an amount sufficient to give
4 said container a Yellowness Index between about -0.2 and about
5 +0.2.

1 2. A container according to claim 1 wherein said primary
2 cyclo-olefin copolymer comprises a copolymer of norbornene and
3 ethylene.

1 3. A container according to claim 1 wherein said tint
2 modifier comprises a cyclo-olefin copolymer and a coloring
3 agent.

1 4. A container according to claim 3 wherein said tone
2 modifier comprises a copolymer of norbornene and ethylene and
3 said coloring agent, and said primary cyclo-olefin copolymer
4 comprise copolymers of norbornene and ethylene.

1 5. A container according to claim 4 wherein said tint
2 modifier has substantially the same composition as said primary
3 cyclo-olefin copolymer, but has enhanced flow properties.

1 6. A container according to claim 4 wherein said coloring
2 agent comprises a blue pigment.

1 7. A container according to claim 2 wherein said cyclo-
2 olefin copolymer has a glass transition temperature between
3 about 80°C and about 180°C.

1 8. A container according to claim 2 wherein said cyclo-
2 olefin copolymer has a glass transition temperature of about
3 160°C.

1 9. A container in accordance with claim 1 having a
2 comparative Yellowness Index of less than about +0.2.

1 10. A container in accordance with claim 1 having a
2 Yellowness Index between about 0 and about +0.2.

1 11. A container in accordance with claim 1 having a
2 Yellowness Index between about 0 and about +0.1.

1 12. A nail polish bottle comprising a cyclo-olefin
2 copolymer having a glass transition temperature of at least
3 about 160°C and a tint modifier in a quantity sufficient to give
4 said bottle a Yellowness Index of about -0.2 to about +0.2.

1 13. A nail polish bottle according to claim 12 wherein
2 said cyclo-olefin copolymer comprises a copolymer of norbornene
3 and ethylene.

1 14. A nail polish bottle according to claim 12 wherein
2 said tint modifier comprises a cyclo-olefin copolymer and a
3 coloring agent.

1 15. A nail polish bottle according to claim 14 wherein
2 said cyclo-olefin copolymer comprises a copolymer of norbornene
3 and ethylene.

1 16. A method for producing cosmetic containers comprising:
2 providing a cyclo-olefin copolymer;

3 blending a coloring agent with said copolymer in an
4 amount sufficient to give said container a comparative
5 Yellowness Index of less than about +0.2; and
6 molding said containers from said blended cyclo-olefin
7 copolymer and coloring agent.

1 17. A method in accordance with claim 16 wherein said
2 coloring agent is blended with said copolymer in an amount
3 sufficient to give said container a comparative Yellowness Index
4 of between about 0 and about +0.1.

1 18. A method according to claim 16 wherein said copolymer
2 is prepared by co-polymerizing ethylene and norbornene with a
3 metallocene catalyst.

 19. A method according to claim 16 wherein said copolymer
 is prepared by co-polymerizing ethylene and norbornene with a
 metallocene-aluminoxane catalyst.